



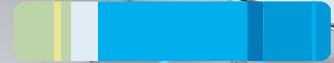
Get The Simple Life

With the Office printer that demands less, yet delivers more



Samsung Monochrome Laser Printer
ML-3310/3710 Series

Samsung Monochrome Laser Printer ML-3310/3710 Series



Samsung Monochrome Laser Printer ML-3310/3710 Series Configuration

Simple, productive, reliable

When you choose a printer for your business – you want to know that you’re making the right choice. You want a printer that not only provides exceptional print quality – but delivers value too. Because the Samsung ML-3310/3710 series is so simple to use it does just that.

Simple menu structures mean everyone can utilise all the features it has to offer. Simple paper handling means that you can print on a wide range of papers and card stock – delivering professional results every time. And simple technology keeps paper jams at bay – and your teams focussed on their jobs.

Simple to use and maintain, the Samsung ML-3310/3710 series effortlessly combines high performance with outstanding productivity and versatility. Perfect for the busy office - perfect for you.



Buyers Laboratory Inc. Test Report

ML-3710ND has been awarded the 2011 BLI Pick and Highly Recommended Awards for outstanding design quality and performance.

Product Configuration





Trouble-free printing

Keeping it simple, the Samsung ML-3310/3710 series is not only incredibly easy to use, it's also been designed to significantly improve paper handling reliability.

Easy to use

No need for a bulky manual with the Samsung ML-3310/3710 series – it's so simple to use. LEDs update you on the device's status at a glance; a 2-line LCD screen* and simple navigation ensure an intuitive operation.

* Excludes ML-3310D.

On the Samsung ML-3710DW, the Wi-Fi is connected with one touch; simply press the Wi-Fi Protected Setup button on the control panel and it's done. No manual configurations or complicated pass codes required.

And managing your whole print infrastructure is easy with Samsung's range of useful software applications:



- **Easy Print Manager** enables you to locate and manage all your Samsung device and print settings from one simple location right down to ordering supplies.



- The Samsung **Universal Print Driver** facilitates quick and easy printer sharing, by enabling you to print to any Samsung device without having to install a driver for every networked printer. You can dynamically search for compatible devices on the network and check their status; enabling users to only use available printers and dramatically reduce calls to the IT helpdesk.



- **Samsung AnyWeb Print** is a handy tool that enables you to collect and only print the information you need from the web – reducing not only waste, but also time and energy too.



- **Samsung SyncThru Web Service** uses a familiar web interface to remotely manage your printer devices – enabling you to check status information, customise settings and receive email alerts all from the comfort of your desk.



- **SyncThru Admin 5** provides proactive monitoring and remote management of your printer fleet through an easy-to-use dashboard. It enables you to remotely configure and update devices, keep track of supplies, and create powerful analyses and reports.



- Samsung's managed print service **CounThru™** enables you to remotely monitor activity, calculate and manage the costs of your entire printer fleet.

Easy to maintain

With Samsung's Anti-Jam Technology you can feel free to get on with your work while your documents print. Unlike other models in this class, the Samsung ML-3310/3710 series uses a semi-retard roller which prevents unwanted situations such as misfeeds and paper jams.



Samsung semi-retard roller



Conventional friction pad



Simple economics...

With economy in mind, the Samsung ML-3310/3710 series has been designed to make it easy to increase output while saving money.

ECO mode and result simulator



We're all aware of the need to reduce the resources we use and the impact we have on the environment, but making a difference is simple with the Samsung ML-3310/3710 series.

Just one touch of the ECO button selects the toner save mode. And if you want to do more, Administrator can customise the ECO settings to also convert your printouts to two or four pages per sheet, as well as print in duplex as standard.

And it doesn't stop there. With the unique Result Simulator you can see exactly how much CO₂, electricity and paper you have saved with the settings you've selected. Giving you real insight into the positive impact the Samsung ML-3310/3710 series is having on your costs and the environment too.

Extra high yield toner

Print multiple page documents easily and economically with the extra high yield toner cartridges. These cartridges, which print up to 5,000 pages on the Samsung ML-3310 series and up to 10,000 pages on the Samsung ML-3710 series, provide a lower cost per page and require fewer replacements.



Compact and discreet

With the smallest footprint in its class, the Samsung ML-3310/3710 series doesn't need to be pushed into the corner. In fact, at up to 20% smaller than competitor's models, and quieter with less than 51dBA**, you can give it pride of place on the desktop – and still have enough room to get your work done.

** ML-3310 series only. Less than 52dBA for ML-3710 series.





Straightforward productivity...

We believe that printers should ease workflow and boost productivity. This is why our printers are full of features that help you to concentrate on what's important to you – rather than your printer.



Effective paper handling

They say first impressions count, and you'll be able to make them last with the impressive array of media you can use with the Samsung ML-3310/3710 series. Printing is a breeze on anything from thicker, coloured or speciality papers, to envelopes and even card stock.

And with an impressive 820 sheet total paper capacity***, keeping the Samsung ML-3310/3710 series stocked up and ready to go is simple; saving you time for the more important tasks of the day.

*** Excludes ML-3310D model with maximum 251 sheets.



Type	Tray 1	Optional Tray	Mp-Tray
Plain	√	√	√
Thick	√	√	√
Thicker			√
Thin	√	√	√
Bond	√	√	√
Color			√
Cardstock	√	√	√
Labels			√
Transparency			√
Envelop			√
Preprinted			√
Cotton			√
Recycled	√	√	√
Archive	√	√	√

Effective job handling

Fast, productive output depends on processing speed, good network connectivity and adequate memory. The Samsung ML-3710 series ensures you'll never fail to be impressed; providing a 600MHz dual-core processor across the range. While the Samsung ML-3710ND/DW models also deliver gigabit network connectivity and up to 384 MB memory.

Offering printout speeds of up to 31ppm on the Samsung ML-3310 series, and 35ppm on the Samsung ML-3710 series, you can be sure you won't spend all your time waiting for important prints.

Plus, with enhanced expandability options, from additional memory to paper handling and connectivity options, you can broaden the capabilities of your device to suit your particular business needs.

Model	ML-3310 Series (31ppm)	A Competitor	B Competitor
Time taken to print 50 page Microsoft PowerPoint document	1min 50sec	5min 12sec	4min 24sec

* Internal Benchmark Test : Tested by Samsung (14/10/10 Report by Quality Assurance Group)



Specifications

	ML-3310D	ML-3310ND	ML-3710D	ML-3710ND	ML-3710DW
Overview					
Function				Print	
Value				Eco Button	
Added Function					WPS
Print					
Speed (Mono)	Up to 31 ppm in A4 (33 ppm in Letter)		Up to 35 ppm in A4 (37 ppm in Letter)		
Resolution	Up to 1,200 x 1,200 dpi effective output				
First Print Out Time (Mono)	As fast as 6.5 sec				
Emulation	PCL5e, SPL, IBM ProPrinter, EPSON		PostScript3, PCL6/5e, IBM ProPrinter, EPSON		
Duplex	Built-in				
Paper Handling					
Input Capacity and Types	250-sheet Cassette, Manual feeder		250-sheet Cassette, 50-sheet Multi Purpose Tray		
Output Capacity and Type	150-sheet Face-Down, 1-sheet Face-up				
Media Size	76 x 127 mm (3" x 5") ~ 216 x 356 mm (8.5" x 14")				
Media Type	Plain, Thin, Thick, Thicker, Cotton, Colored, Envelope, Transparency, Pre-Printed, Recycled, Labels, Bond, Card stock, Archive				
Envelope Capacity	1 sheet		5 sheets		
General					
Processor	Samsung 375 MHz		Samsung 600 MHz		
Memory/Storage	64 MB		64 MB (Max. 320MB)	128 MB (Max. 384MB)	
OS Compatibility	Windows 2000/XP(32/64bits)/Vista(32/64bits)/2003 Server(32/64bits)/2008 Server(32/64bits)/7(32/64bits)/2008 Server R2(64bits), Various Linux OS: RedHat Enterprise Linux WS 4, 5 (32/64 bit), Fedora 4, 5, 6, 7, 8, 9, 10, 11, 12 (32/64 bit) SuSE Linux 10.0, 10.1 (32 bit) OpenSuSE 10.2, 10.3, 11.0, 11.1, 11.2 (32/64 bit) Mandriva 2005, 2006, 2007, 2008, 2009, 2009.1 (32/64 bit) Ubuntu 5.04, 5.10, 6.06, 6.10, 7.04, 7.10, 8.04, 8.10, 9.04, 9.10(32/64 bit)SuSE Linux Enterprise Desktop 10, 11 (32/64 bit) Debian 4.0, 5.0 (32/64 bit) Mac OS 10.3 ~ 10.6		Windows 2000/XP(32/64bits)/Vista(32/64bits)/2003 Server(32/64bits)/2008 Server(32/64bits)/7(32/64bits)/2008 Server R2(64bits) Various Linux OS: RedHat Enterprise Linux WS 4, 5 (32/64 bit) Fedora 4, 5, 6, 7, 8, 9, 10, 11, 12 (32/64 bit) SuSE Linux 10.0, 10.1 (32 bit) OpenSuSE 10.2, 10.3, 11.0, 11.1, 11.2 (32/64 bit) Mandriva 2005, 2006, 2007, 2008, 2009, 2009.1 (32/64 bit) Ubuntu 5.04, 5.10, 6.06, 6.10, 7.04, 7.10, 8.04, 8.10, 9.04, 9.10(32/64 bit) SuSE Linux Enterprise Desktop 10, 11 (32/64 bit) Mac OS 10.3 ~ 10.6, UNIX OS: Sun Solaris 9, 10 (x86, SPARC) HP-UX 11.0, 11i v1, 11i v2, 11i v3 (FA-RISC, Itanium), IBM AIX 5.1, 5.2, 5.3, 5.4		
Interface	Hi-Speed USB 2.0	Hi-Speed USB 2.0, Ethernet 10/100 Base TX	Hi-Speed USB 2.0	Hi-Speed USB 2.0, Ethernet 10/100/1000 Base TX	Hi-Speed USB 2.0, Ethernet 10/100/1000 Base TX, IEEE 802.11 b/g/n Wireless Network
Noise Level	Less than 51dBA (Printing), Background Noise Only (Less than 26 dBA) (Standby)		Less than 52dBA (Printing), Background Noise Only (Less than 26 dBA) (Standby)		
Duty Cycle, Monthly	50,000 sheets		80,000 sheets		
Dimension (WxDxH)	366 x 368 x 252.9 mm				
Weight	9.74Kg		9.95Kg		
Power Consumption	3.5W/60W/550W		3.5W/60W/600W		
Consumables					
Yield	Standard: Average Cartridge Yield 2K standard pages. High Yield: Average cartridge Yield 5K standard pages. (Ships with 2,000 pages Starter Toner Cartridge) Declared cartridge yield in accordance with ISO/IEC 19752.		Standard: Average Cartridge Yield 2K standard pages. High Yield: Average cartridge Yield 5K standard pages. Extra High Yield: Average cartridge Yield 10K standard pages. (Ships with 5,000 pages Starter Toner Cartridge) Declared cartridge yield in accordance with ISO/IEC 19752.		
Type	1-piece Cartridge				
Model Code	MLT-D205L, MLT-D205S		MLT-D205E, MLT-D205L, MLT-D205S		
Options					
Options	-IEEE 1284B Parallel Connector	-520-sheet Cassette Tray -IEEE 1284B Parallel Connector	-520-sheet Cassette Tray -Memory(256MB) -IEEE 1284B Parallel Connector		

